Applicants: Günter Engel, et al.

Serial No.: Not Yet Assigned

Attorney's Docket No.: 14219-082US1

Client's Ref.: P2002,0740USN

Filed : Herewith

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AMENDMENTS TO THE SPECIFICATION:

Please delete the word "Specification" at page 1, line 1.

Please add the following centered heading at page 1, line 4:

TECHNICAL FIELD

Please add the following centered heading at page 1, line 7:

BACKGROUND

Please add the following centered heading at page 1, line 13:

SUMMARY

Please add the following centered heading at page 6, line 3:

DESCRIPTION OF THE DRAWINGS

Please add the following centered heading at page 7, line 9:

DETAILED DESCRIPTION

Please amend the paragraph on page 7, lines 10 to 20, as follows:

Figure 1 shows a multiple resonance filter that has a basic element 1. In the interior of the basic element 1, capacitors K1, K2, K3, K4 are arranged adjacent to another

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in a row. Each of the capacitors K1, K2, K3, K4 is connected with a first capacitor connection 211, 212, 213, 214 and with a second capacitor connection 221, 222, 223, 224.

The first capacitor connections 211, 212, 213, 214, each belonging to a capacitor K1, K2,

K3, K4, are connected with one another in an electrically conductive manner by a contact

32. A parallel circuit of the capacitors K1, K2, K3, K4 is implemented by means of the

contacts 31, 32. With respect to their capacitance C1, C2, C3, the capacitors K1, K2, K3,

K4 are designed so that the capacitors K1 and K2 K4 have capacitance C1, meaning that

they are identical in capacitance. The capacitors K2 and K3 have capacitances C2 and C3.

Capacitances C2, C3 can be identical or different from one another.

Please delete page 16 in its entirety.

Please replace the Abstract on page 21 with the following new Abstract:

A multiple resonance filter includes at least three multilayer capacitors having at least two different capacitances. The at least three multilayer capacitors are adjacent each other. Two of the at least three multilayer capacitors have a same capacitance. The two capacitors with the same capacitance are on outer ends of an arrangement formed by the at least three multilayer capacitors.

Please delete the phrase "Figure 1" at page 21, line 11.